AMENDMENTS TO THE SPECIFICATION

Page 1, line 3, please amend the	paragraph starting on	this line as follows:

DESCRIPTION BACKGROUND ART

Page 1, line 18, please add the following paragraph:

SUMMARY OF THE INVENTION

Page 2, line 20, please add the following paragraphs:

BRIEF DESCRIPTION OF THE DRAWINGS

- Fig. 1 shows a first embodiment of a watch according to the present invention.
- Fig. 2 shows a second embodiment of a watch according to the present invention.
- Fig. 3 shows a diagram of the phases of the moon.
- Fig. 4 shows a third embodiment of a watch according to the present invention.

DETAILED DESCRIPTION OF A PARTICULAR EMBODIMENT

Page 4, line 1, please amend the paragraph starting on this line as follows:

Faced with such a situation, no scientific calculation can seriously help, one must trust

the only judge, in the circumstance, the sun, by assisting to its sunset in the new location. Then,

by entering the correction via the push button (4), push button (3) being a conventional time-

change button of the watch.

Page 5, line 3, please amend the paragraph starting on this line as follows:

Since the solar ephemeris concerns both hemispheres, it is beneficial to grant to the moon

also the possibility, at each passage across the equator, to present an inverted image, as seen in a

mirror. This is obtained via a winding mechanism (5) which, when pulled or pushed, reverses

the rotation direction of the cache, then, by turning it to the right or to the left, makes it possible

to actualize the phase, going directly from phase 9 (8) to phase 13 (14) (Fig. 3).

Page 5, line 8, please amend the paragraph starting on this line as follows:

The prestigious watches may not have interest in being manipulated, charged, changed,

in which case they may integrate in their wrist band what they hesitate to have done on their dial.

The watch of Figure 4 integrates in the wrist band $\frac{3}{7}$ complications and a battery.

Page 3